

PATENT CLAIMS:

1 1. An peptide according to sequence number 1.

1 2. The peptide according to claim 1 characterized in that
2 it is in solid, semiliquid or liquid form.

1 3. The peptide according to claim 1 or 2 characterized in
2 that it is in the form of an injection solution, drop, juice,
3 syrup, spray, suspension, granulate, tablet, pellet, transdermal
4 therapeutic system, capsule, plaster, suppository, salve, cream,
5 lotion, gel, emulsion or aerosol form.

1 4. The peptide according to claim 3 characterized in that
2 it contains an auxiliary substance like, for example, a carrier,
3 a filler, a solvent, a diluent, a surface active substance, a
4 coloring agent, a preservative, a bursting agent, a smoothing
5 agent, a lubricant, an aromatizing agent and/or a binder.

1 5. The peptide according to one of claims 1 to 4
2 characterized in that it is modified or substituted by at least

23518

one component from the group of sugar residues, glucuronic acid, sulfate residues, serine, glycine or aspartate.

6. A method of making an agent according to claim 1 characterized in that a solid phase synthesis in a liquid phase is used.

7. The method of making an agent according to claim 1 characterized in that a peptide according to claim 1 is expressed by a nucleic acid coding for this peptide sequence.

8. The use of the peptide according to claim 1 for producing a pharmaceutical.

9. A healing or treatment method as well as a method of preventing the illness TSE characterized in that the patient is enriched with a peptide according to claims 1 to 5.